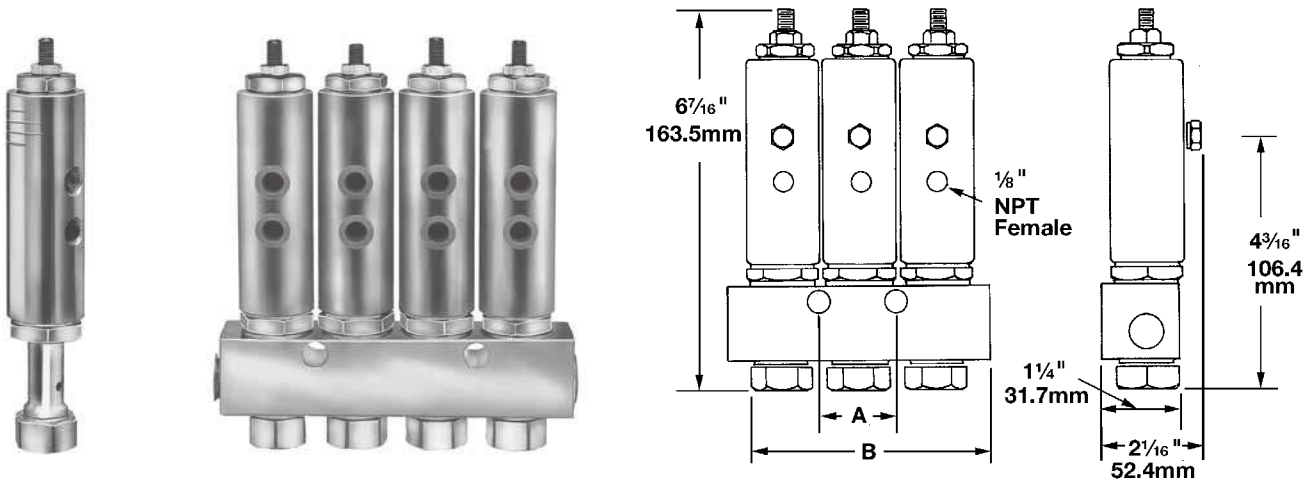


Series SL-41



- SL-41 series injectors are designed for use in high temperature applications up to 350°F (176°C), depending on lubricant.
- Available installed only in manifolds with 3/8" NPT female inlet.
- Injectors feature a tamper-resistant adjustment screw which does not incorporate a visual indicator.
- May be combined in a circuit of injectors SL-42, SL-43 and SL-44.

Specifications:

Series	Output		Operating Pressure			
	Min.	Max.	Min.	Max.	Typical	Vent
SL-41	.008 cu. in. .131 cc	.080 cu. in. 1.31 cc	750 psig 52 bar	1000 psig 69 bar	850 psig 59 bar	150 psig 10 bar

Model	Number of Outlets	Connections		Dimensions			
Carbon Steel		Manifold/ Injector Inlet	Injector Outlet	A in.	A mm	B in.	B mm
82294-1	1	3/8" NPTF (F)	1/8" NPTF (F)	Single Hole Mounting	Single Hole Mounting	2½	63
82294-2	2					3	76
82294-3	3			1¼	32	4¼	108
82294-4	4			2½	63	5½	140
82294-5	5			3¾	95	6¾	171
82292		Single Injector/No Manifold, [3/8" NPTF (M) Inlet]					
82295	—	—	1/8" NPTF (F)	Replacement for Manifold Injectors			

Notes:

1. Injector manifolds have 13/32" (10.3 mm) mounting holes for 3/8" bolt.
2. Output with adjustment screw hand-tightened is .008 cu. in. Maximum output is achieved with 12 turns at .006 cu. in./turn.